

ABSTRACT OF THE DISCLOSURE

A laminated glass comprises: A) at least one layer consisting of inorganic or organic glass and B) at least one layer consisting of a polysiloxane-urea copolymer which is obtained by reacting a mixture of linear polysiloxanes of general formula $Q-T-SiR_2O-(SiR_2O)_n-SiR_2-T-Q$ and branched polysiloxanes of general formula $(Q-T-SiR_2O_{1/2})_a(Q-T-SiRO_{2/2})_b(Q-T-SiO_{3/2})_c(R_3SiO_{2/2})_d(R_2SiO_{2/2})_e(RSiO_{3/2})_f(SiO_{4/2})_g$ with polyfunctional isocyanates. The laminates exhibit excellent moisture resistance.